

## IN THE SPECIFICATION

Please add the following to the specification beginning at page 4, line 16, which is after the description of FIG. 3.

FIG. 4 illustrates a processing flow diagram as performed by an exemplary embodiment of the present invention.

Please add the following to the specification beginning at page 8, line 22, which is after the paragraph of the originally filed specification that begins on page 8, line 14. No new matter has been added. Support for this language and Figure is found in the specification as originally filed and as more completely described below on page 9 of this response.

FIG. 4 illustrates an LCD fabrication processing flow diagram 400 performed by an exemplary embodiment of the present invention. The processing flow diagram 400 begins by applying, at step 402, a non-epoxy glue sealant along an outer periphery of a first substrate. The processing then places, at step 404, a second substrate onto the first substrate containing the non-epoxy glue sealant so that an LCD display is created according to a One Drop Fill (ODF) method. The processing then determines, at step 406, if the glue sealant is to be irradiated at an angle. If the irradiation is determined to be performed at an angle, the processing next irradiates, at step 408, the glue sealant with laser beam radiation incident to one of the two substrates at a non-normal angle to polymerize the sealant by directing light onto one of the first or the second substrate that is at least partially transparent to the laser beam. If the irradiation is determined to not be at an angle, the processing next irradiates, at step 410, the glue sealant with laser beam radiation incident to one of the two substrates at a substantially normal angle to polymerize the sealant by directing light onto one of the first or the second substrate that is at least partially transparent to the laser beam. The processing then traces out, at step 412, the non-epoxy glue sealant by using one of a laser controlled by a servo or a laser providing a beam which is directed by scanning mirrors.